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IDS Flag Clearance for Application 10849619

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Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
WIDS	2004-06-14	10	Y ☑	2008-01-26 14:17:09.0	atabatabai
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(imag$3 and orient$5 and ECT and tomograph$3 and reconstruct$3 and endocardial and range and slic$3 and coordinat$3 and automatic$4 and ventricle and axis and realign$3 and translat$3 and reorient$5 and Cartesian and rotat$4). CLM.	US-PGPUB	AND	ON	2008/01/26 15:46

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(imag$3 and orient$5 and ECT and tomograph$3 and reconstruct$3 and endocardial and range and slic$3 and coordinat$3 and automatic$4 and ventricle and axis and realign$3 and translat$3 and reorient$5 and Cartesian and rotat$4). CLM.	US-PGPUB	AND	ON	2008/01/26 16:25
L2	2	("5758645").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/26 16:08
L3	2	("6473080").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/26 16:09

L4	2	("6473636").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/26 16:10
L5	2	("6507752").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/26 16:19
L6	2	("6571343").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/26 16:10
L7	2	("6573894").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/26 16:11

L8	2	("6618605").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/26 16:11
L9	15246	((382/128,129,130,131, 132,133,134) or (378/4, 21,23,24,25,26,27,46,63, 90,92,98.6,101,901) or (128/920,922) or (600/410,425,428,436) or (607/119,122,123,125, 902)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/26 16:26
L10	4076	9 and imag$3 and orient$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:34
L11	98	10 and volum$3 near4 heart	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:43

L12	54	11 and (left near4 ventricle or LV)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:33
L13	11	12 and endocardial and slic$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:39
L14	10	13 and (axial or axis) and coordinat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:35
L15	7	14 and reconstruct$3 and range and center$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:35

L16	5	(ECT or emission near4 computer near4 tomograph$3) and endocardial near4 surfac$3 and slic$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:33
L17	26	(ECT or emission near4 computer near4 tomograph$3) and endocardial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:41
L18	8	17 and (left near4 ventricle or LV)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:37
L19	7	18 and imag$3 and (reorient$4 or rotat$4 or orient$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:36

L20	1	19 and ((axial or axis) near4 (limit$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:35
L21	5	19 and (axial or axis) and coordinat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:35
L22	4	21 and reconstruct$3 and range and center$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:35
L23	9	17 and (realign$4 or align$3) and translat$3 and coordinat$3 and (reorient$4 or rotat$4 or orient$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:40

L24	5	23 and (left near4 ventricle or LV)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:41
L25	3	17 and endocardial and center near4 coordinat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:40
L26	1553	(((automatic$3) same (realign$4 or align$3) and (translat$3))) and coordinat$3 and (reorient$4 or rotat$4 or orient$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:41
L27	46	26 and (left near4 ventricle or LV)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:41

L28	1	27 and (ECT or emission near4 computer near4 tomograph$3) and endocardial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:43
L29	6	27 and tomograph$4 near4 imag$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:43
L30	3	29 and volum$3 near4 heart	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/26 16:44

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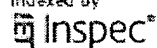
☐   **1. Automatic selection of transaxial axis for reorientation of myocardial SP**
Ezekiel, A.; Germano, G.; Van Train, K.; Kiat, H.; Berman, D.;
Computers in Cardiology 1993. Proceedings.
5-8 Sept. 1993 Page(s):651 - 654
Digital Object Identifier 10.1109/CIC.1993.378318

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Inventor Name Search Result

Your Search was:

Last Name = FICARO
First Name = EDWARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10849619	Not Issued	30	05/19/2004	Automated computer-implemented method and system for reorienting emission computer tomographic myocardial perfusion images	FICARO, EDWARD P.

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

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Last Name = CORBETT
First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60172156	Not Issued	159	12/17/1999	MODULAR ELECTROMAGNETIC SENSING APPARATUS	CORBETT LEE, JAMES LEONARD
11891440	Not Issued	20	08/10/2007	Collapsible transport frame	CORBETT, JAMES
60902374	Not Issued	20	02/21/2007	Method and system for environmentally-friendly shipping	CORBETT, JAMES
05544594	4244783	150	01/27/1975	MONITORING OF TRITIUM	CORBETT, JAMES A.
06754055	Not Issued	161	07/11/1985	CHARACTERIZATION SYSTEM FOR RADIOACTIVE WASTES	CORBETT, JAMES A.
60432155	Not Issued	159	12/10/2002	Toilet flip	CORBETT, JAMES C.
07151041	Not Issued	166	02/01/1988	TOUCHSCREEN CONTROL PANEL WITH SLIDING TOUCH CONTROL	CORBETT, JAMES D.
07173399	4845500	150	03/25/1988	RADAR VIDEO DETECTOR AND TARGET TRACKER	CORBETT, JAMES D.
07476118	5053758	150	02/01/1990	TOUCHSCREEN CONTROL PANEL WITH SLIDING TOUCH CONTROL	CORBETT, JAMES D.
08232727	Not Issued	161	04/25/1994	GOLF PUTTER CLUB HAVING AN ALIGNMENT DEVICE ON THE TOP OF THE HEAD	CORBETT, JAMES E.
08246844	Not Issued	169	05/20/1994	GOLF PUTTER HAVING AN OVERHANGING LEDGE	CORBETT, JAMES E.
09370129	6221289	150	08/06/1999	METHOD OF MAKING CERAMIC ELEMENTS TO BE SINTERED AND BINDER COMPOSITIONS THEREFOR	CORBETT, JAMES E.
08913632	5893595	150	09/19/1997	LIFTING DEVICE FOR SLAB,	CORBETT, JAMES

				PANEL OR SHEET MATERIALS	EDMUND
09645504	6468466	150	08/25/2000	FURNACE EMISSION REMEDIATION SYSTEM	CORBETT, JAMES F
10143294	6676889	150	05/10/2002	MODULAR FURNACE EMISSION REMEDIATION SYSTEM	CORBETT, JAMES F.
11718408	Not Issued	19	01/01/0001	AUTOMATED FLOWABLE DUNNAGE DISPENSING SYSTEM AND METHOD	CORBETT, JAMES J
07076871	4809460	150	07/23/1987	BANK PLANTER	CORBETT, JAMES J.
07276204	4890417	150	11/23/1988	BANK PLANTER	CORBETT, JAMES J.
06707413	Not Issued	161	03/01/1985	METHOD FOR PRINTING HIGH-SLIP POLYOLEFIN FILM WITH WATER BASED INKS	CORBETT, JAMES L. V.
06337621	4461569	150	01/07/1982	CONCENTRICITY GAGE	CORBETT, JAMES O.
06641555	4607955	150	08/16/1984	STOCK CONSISTENCY TRANSMITTER	CORBETT, JAMES O.
06816827	Not Issued	161	01/07/1986	REFRACTOMETER FOR DETERMINING SOLIDS CONTENT OF LIQUIDS	CORBETT, JAMES O.
07341711	4986660	150	04/21/1989	STOCK CONSISTENCY TRANSMITTER	CORBETT, JAMES O.
07431770	5029103	150	11/06/1989	CARBON DIOXIDE MONITOR	CORBETT, JAMES O.
06264962	Not Issued	161	05/18/1981	OSCILLATING QUARTZ TRANSDUCER SYSTEMS	CORBETT, JAMES P.
06276454	Not Issued	161	06/23/1981	OSCILLATING CRYSTAL TRANSDUCER SYSTEMS	CORBETT, JAMES P.
06310734	Not Issued	161	10/13/1981	OSCILLATING CRYSTAL TRANSDUCER SYSTEMS	CORBETT, JAMES P.
06328520	4439705	150	12/08/1981	OSCILLATING CRYSTAL TRANSDUCER SYSTEMS WITHSYMMETRICAL TEMPERATURE COMPENSATOR	CORBETT, JAMES P.
06575190	4485323	150	01/30/1984	MONOLITHIC OSCILLATING CRYSTAL TRANSDUCER SYSTEMS	CORBETT, JAMES P.
06775353	Not Issued	161	09/12/1985	MONOLITHIC OSCILLATING CRYSTAL TRANSDUCER	CORBETT, JAMES P.

				SYSTEMS	
06834383	4703216	150	02/28/1986	OSCILLATING CRYSTAL TRANSDUCER SYSTEMS	CORBETT, JAMES P.
08182458	5424598	250	01/18/1994	CRYSTAL FORCE AND PRESSURE TRANSDUCERS	CORBETT, JAMES P.
09369895	Not Issued	161	07/27/1999	QUARTZ CRYSTAL FORCE AND PRESSURE TRANSDUCERS	CORBETT, JAMES P.
05734191	4126801	150	10/20/1976	OSCILLATING CRYSTAL TRANSDUCER SYSTEMS	CORBETT, JAMES PATRICK
05852477	4175243	150	11/17/1977	OSCILLATING CRYSTAL TRANSDUCER SYSTEMS	CORBETT, JAMES PATRICK
10849619	Not Issued	30	05/19/2004	Automated computer-implemented method and system for reorienting emission computer tomographic myocardial perfusion images	CORBETT, JAMES R.

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